GEOGRAPHIC INFORMATION SYSTEM AND STORAGE MEDIUM RECORDING PROGRAM FOR ITS SYSTEM

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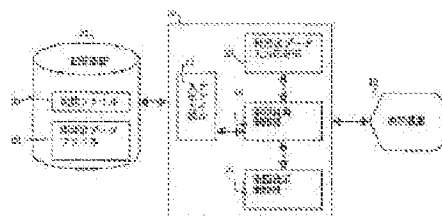**Priority number(s):** JP19980077568 19980325

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Abstract of **JP 11272381 (A)**

PROBLEM TO BE SOLVED: To control the display of data individually applied by a user without having the user conscious of display/non-display control. SOLUTION: In the case of writing user's individual information on a map, the user starts up the system, displays a required map stored in a map file 20 on a display device 30 and properly sets up the scale of the map. Then the user inputs his (or her) own information by using a data input processing part 12. The inputted user data are registered in a user data file 22 together with the map display scale inputted at the time of inputting the user data through a map information control part 13 and a file I/O part 11. When the display scale of a map displayed by the user is larger than the stored map display scale, the indivisual user data of the user himself (or herself) are displayed.